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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	83867	goto hidetsugu.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2006/11/01 15:20
L2	10	1 and temperature tolerance	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/11/01 15:21
L3	84309	GCS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/11/01 15:22
L4	41	3 and temperature tolerance	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/11/01 15:24
L5	19	4 and @py<"2004"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/11/01 15:22
L6	146	microorganism and temperature tolerance	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/11/01 15:25
L7	16	6 and GCS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/11/01 15:25
L8	35	6 and acetic acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2006/11/01 15:26

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ceramide-glucosyl AND transferase and acetobacter

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- ☐ 1. Sequence-determined DNA fragments and corresponding polypeptides encoded thereby  
**Alexandrov, Nickolai / Brover, Vyacheslav / Chen, Xianfeng / Subramanian, Gopalkrishan / Troukhan, Maxim E. / Zheng, Liansheng / Dumas, J., EUROPEAN PATENT APPLICATION**, Oct 2005  
 The present invention provides DNA molecules that constitute fragments of the genome of a plant, and polypeptides encoded thereby. The DNA molecules are useful for specifying a gene product in cells, either as a promoter or as a protein coding sequence or ...  
**Full text available at patent office. For more in-depth searching go to**  LexisNexis  
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- ☐ 2. Lektinhistochemische Untersuchungen an der Lunge des Haushuhnes unter besonderer Berücksichtigung BALT-assoziiierter Strukturen  
**Hinterseher, Christoph**, Jul 2005  
 Aus dem Institut für Tieranatomie Lehrstuhl für Tieranatomie I insbesondere Systematische und Topographisch-klinische Anatomie der Tierärztlichen Fakultät der Ludwig-Maximilians-Universität München Vorstand: Prof. Dr. Dr. h.c. H.-G.  
**Full text thesis available via NDLTD**  
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- ☐ 3. Sequence-determined DNA fragments and corresponding polypeptides encoded thereby  
**Alexandrov, Nickolai / Brover, Vyacheslav / Chen, Xianfeng / Subramanian, Gopalakrishnan / Troukhan, Maxim E. / Zheng, Liansheng / Dumas, J., EUROPEAN PATENT APPLICATION**, Sep 2000  
 The present invention provides DNA molecules that constitute fragments of the genome of a plant, and polypeptides encoded thereby. The DNA molecules are useful for specifying a gene product in cells, either as a promoter or as a protein coding sequence or ...  
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- ☐ 4. Microsoft Word - JVS2002\_grayscale.doc [PDF-326K]  
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Groningen Biomolecular Sciences and Biotechnology Institute ANNUAL REPORT 2002 2 3  
Table of Contents GBB profile 5 GBB engineering facilities 11 GBB at a glance 13 2002 In  
review 15 Ph.D.

[[http://www.rug.nl/ifs/files/webroot/dev/gbb/\\_shared/Fi...](http://www.rug.nl/ifs/files/webroot/dev/gbb/_shared/Fi...)]

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☐ 5. Derwent World Patents Index [PDF-484K]

Jan 2006

...ACETHYDRAZIDE ACETHYDROXAMIC ACETIC Ethionic ACETIMIDATE ACETIN ACETO  
Acet ACETOACETAMIDE ACETOACETATE ACETOACETIC ACETOACETYL **ACETOBACTER**  
ACETOBUTYLICUM [1991] ACETOIN ACETONAPHTHONE ACETONATE ACETONATO  
ACETONE ACETONE@ ACETONIDE ACETONIN ACETONITRILE ACETONYL...

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☐ 6. Lektinhistochemische Untersuchungen an der Lunge des Haushuhnes unter besonderer  
Berücksichtigung BALT-assoziiierter Strukturen [PDF-302K]

Sep 2005

Aus dem Institut für Tieranatomie Lehrstuhl für Tieranatomie I insbesondere  
Systematische und Topographisch-klinische Anatomie der Tierärztlichen Fakultät der  
Ludwig-Maximilians-Universität München Vorstand: Prof. Dr. Dr. h.c. H.-G.

[<http://edoc.ub.uni-muenchen.de/archive/00004241/01/Hin...>]

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☐ 7. Aspp\_pg\_CH02 [PDF-190K]

Sep 2004

...figuration. For example, cellobiose is -D- **glucosyl**-(1 4)-D-glucose: The anomeric  
linkage...the units of lam- inaribiose, or -D-**glucosyl**-(13)-D-glucose (Fig. 2.10), are  
linked...xyloglucan has a back- bone of C-4linked **glucosyl** residues to which xylosyl  
units are attached...

[<http://www2.unil.ch/lpc/docs/pdf/Parois.pdf>]

[similar results](#)

☐ 8. RECOMBINANT GLYCOSYLTRANSFERASE FUSION PROTEINS

**BAYER, Robert J. / MENDOZA, Grace**, *PATENT COOPERATION TREATY APPLICATION*,  
Nov 2003

...whereas the blood group A structure is formed by an al,3 GalNAc **transferase** that  
adds a terminal GalNAc residue to the disaccharide, and...Gal= galactosyl; GalNAc = N-  
acetylgalactosylamino; Glc = **glucosyl**; GlcNAc = N-acetylglucosylamino; Man =  
mannosyl, and I NeuAc...

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☐ 9. MsENOD40 PROMOTER COMPOSITIONS AND METHODS OF USE

**FANG, Yiwen / HIRSCH, Ann M.**, *PATENT COOPERATION TREATY APPLICATION*, Mar  
1998

Disclosed are compositions comprising MsENOD promoters and methods of use in the  
preparation of transformed host cells, and transgenic plant and animal cells. Also  
disclosed are methods for expressing nucleic acid segments (such as heterologous genes,  
...

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☐ 10. Master subject index

*FEBS Letters*, Jul 1968

...around active cysteine residues 1 (1968) 150 **Acetobacter xylinum**,  
phosphoenolpyruvate synthase of, properties...Apiose, transfer of from UDP-apiose to 7-  
O-((3-D-**glucosyl**)-apigenin and 7-Ossss-D-**glucosyl**) chrysoeriol with an enzyme

preparation from...

**Published journal article available from**  ScienceDirect

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☐ **11. Subject index**

*BBA - Biochimica et Biophysica Acta*, Jan 1961

...Hfllsmann et al ) (93)166 Acetobacte r subox ydans helical non-cellulosic mlcrohbrils from, (Currze, Ramanathan, Colvin) (60)163 **Acetobacter** x vlmum helical non-cellulosic microfibrils from, (Currie, Ramanathan, Colvin)(60)163 Acetocoenzyme A kinase --- from Euglena...

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☐ **12. LOW COST MANUFACTURE OF OLIGOSACCHARIDES**

**DEFREES, Shawn / JOHNSON, Karl**, *PATENT COOPERATION TREATY APPLICATION*, May 2000

...for each reaction, one to produce the **transferase** and the other to produce the nucleotide...different glycosyltransferases, GlcN`Ac **transferase** and galactosyltransferase, are introduced...3 illustrates a N-acetyl-glucosamine **transferase** cycle, as described in US Patent No...

**Full text available at patent office. For more in-depth searching go to**  LexisNexis

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☐ **13. FUSION PROTEINS FOR USE IN ENZYMATIC SYNTHESIS OF OLIGOSACCHARIDES**

**GILBERT, Michel / YOUNG, N., Martin / WAKARCHUK, Warren W.**, *PATENT COOPERATION TREATY APPLICATION*, Jun 1999

...abbreviations are used herein: Ara = arabinosyl; Fru = fructosyl; Fuc = fucosyl; Gal = galactosyl; GaINAc= N-acetylgalactosylamino; Gle **glucosyl**; GlcNAC= N-acetylglucosylamino; Man = mannosyl; and NeuAc = sialyl (N-acetylneuraminy). Oligosaccharides are considered to...

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☐ **14. Bibliography of liquid column chromatography 1971-1973 and survey of applications**

*Journal of Chromatography A*, Jan 1976

GENERAL REVIEWS AND BOOKS Books on column chromatography 1 Altgelt, K.H. and Segal, L.: Gel Permeation Chromatography. Marcel Dekker, New York, 1971. - 2 Angel6, H.-P.: Four-Language. Technical Dictionary of Chromatography (English-German-French-Russian).

**Published journal article available from**  ScienceDirect

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☐ **15. Enantiomeric distribution and <sup>13</sup>C/<sup>12</sup>C isotope ratio determination of γ-lactones: appropriate methods for the...**

**Nitz, S. / Kollmannsberger, H. / Weinreich, B. / Drawert, F.**, *Journal of Chromatography A*, Sep 1991

The quantitative and enantiomeric distribution of @c-lactones in certain fruits (strawberry, raspberry, pineapple, passion fruit, plum and coconut) compared with corresponding fruit concentrates and beverages was determined by...

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**A thermotolerant and high acetic acid-producing bacterium *Acetobacter* sp. I 14-2 - group of 4 »**

SF Lu, FL Lee, HK Chen - Journal of Applied Microbiology, 1999 - Blackwell Synergy  
 ... of the **tolerance** to high acetic acid, ethanol and fermentation **temperature** (Lotong et al. 1989; Fukaya 1994). Ohmori et al. (1980) isolated three **Acetobacter** ...  
 Cited by 5 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

**Impact of the use of biofertilizers on cotton (*Gossypium hirsutum*) crop under irrigated agro- ... - group of 2 »**

N Narula, BS Saharan, V Kumar, R Bhatia, LK ... - Archives of Agronomy and Soil Science, 2005 - Taylor & Francis  
 ... at testing the selected strains of *Azotobacter*, **Acetobacter**, *Azospirillum* and ...  
 performance is attributed to capability of high **temperature tolerance** of some ...  
 Cited by 1 - [Related Articles](#) - [Web Search](#)

**Isolation and characterization of acetic acid bacteria with higher **tolerance** and productivity of ...**

M TAMAI, O MARUKO, T KADO - Nippon Shokuhin Kagaku Kogaku Kaishi, 1998 - cat.inist.fr  
 ... acid bacteria that display higher **tolerance** and productivity ... acetic acid at 24 °C  
 of cultivation **temperature**. ... 11 was identified as **Acetobacter** aceti from the ...  
[Web Search](#)

**Isolation and characterization of a new extracellular polysaccharide from an *Acetobacter* species - group of 3 »**

CA MacCormick, JE Harris, AJ Jay, MJ Ridout, IJ ... - Journal of Applied Bacteriology, 1996 - ingentaconnect.com  
 ... Ethanol **tolerance**. ... Characteristics of **Acetobacter** strain IFR 101 obtained using a  
 source **temperature** of 200°C and an ion- ization potential of 70 eV. ...  
 Cited by 7 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

**[CITATION] ... for vinegar production. Siffran, wood chips and polyurethane foam as carriers for *Acetobacter* aceti - group of 2 »**

I de Ory, LE Romero, D Cantero  
 ... of **Acetobacter** aceti as a function of **temperature** and pH" Biotechnol. Lett. 1996  
 pp. 393-396; Krisch, J.; Szajáni, B., "Ethanol and acetic acid **tolerance** in ...  
 Cited by 2 - [Related Articles](#) - [Web Search](#)

**... and characterization of membrane-bound alcohol dehydrogenase from *Acetobacter polyoxogenes* sp. nov. - group of 3 »**

K Tayama, M Fukaya, H Okumura, Y Kawamura, T Beppu - Applied Microbiology and Biotechnology, 1989 - Springer  
 ... The optimum pH and **temperature** were 5.0-6.0 ... higher acid productivity and higher  
**tolerance** to acetic ... the conventional strains of **Acetobacter** and *Gluconobacter* ...  
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